Sheet 1 of 1 ATTY. DOCKET NO. NL-8107 Form PTO-1449 SERIAL NO. 09/064,316 U.S. Department of (REV. 8-83) Patent and Trademark Office APPLICANT(S): Ross et al. **INFORMATION DISCLOSURE** FILING DATE: April 22, 1998 GROUP: 1714 CITATION (Use several sheets if necessary) U.S. PATENT DOCUMENTS DOCUMENT Examiner DATE NAME CLASS SUBCLASS FILING DATE Initial NUMBER IF APPROPRIATE 5,936,023 Aug. 10, 1999 Kato et al. Sept. 2, 1997 AB AC ΑĐ AG HA AJ **FOREIGN PATENT DOCUMENTS** SUB-TRANSLATION DOCUMENT DATE COUNTRY CLASS CLASS YES NO AK WO 97/00910 9 Jan. 1997 PCT AL WO 99/03914 28 Jan 1999 PCT AM AN AO AP OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) AQ Shi et al., Interfacial Effects on the Reinforcement Properties of Polymer-Organoclay Nanocomposites, 1996, Chem. Material 1996, pages 1584-1587. Wang et al., Hybrid Organic-Inorganic Nanocomposites Formed from an Epoxy Polymer and a Layered Silicia ٨R Acid (Magadiite), 1996, Chem Material 1996, pages 2200-2204. AS Lan et al., Clay-Expoxy Nanocomposites: Relationships Between Reinforcement Properties and the Extent of 600 Clay Layer Exfoliation, Proceedings of the ACS Div. of Polymeric Materials: Science and Engineering, Vol. 71 1995 **EXAMINER DATE CONSIDERED**